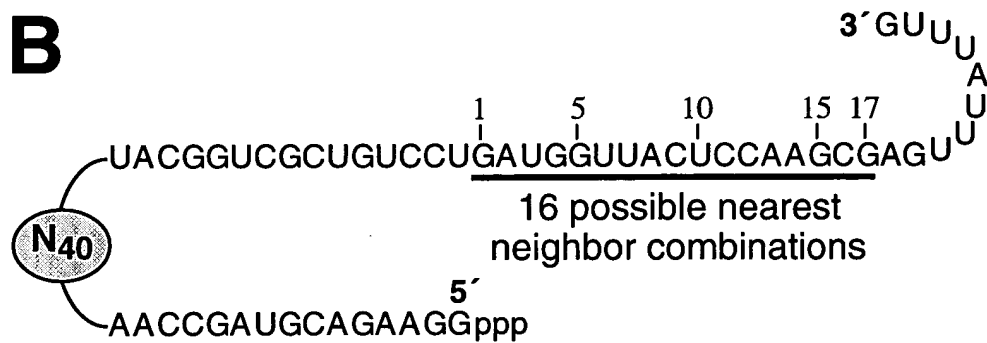
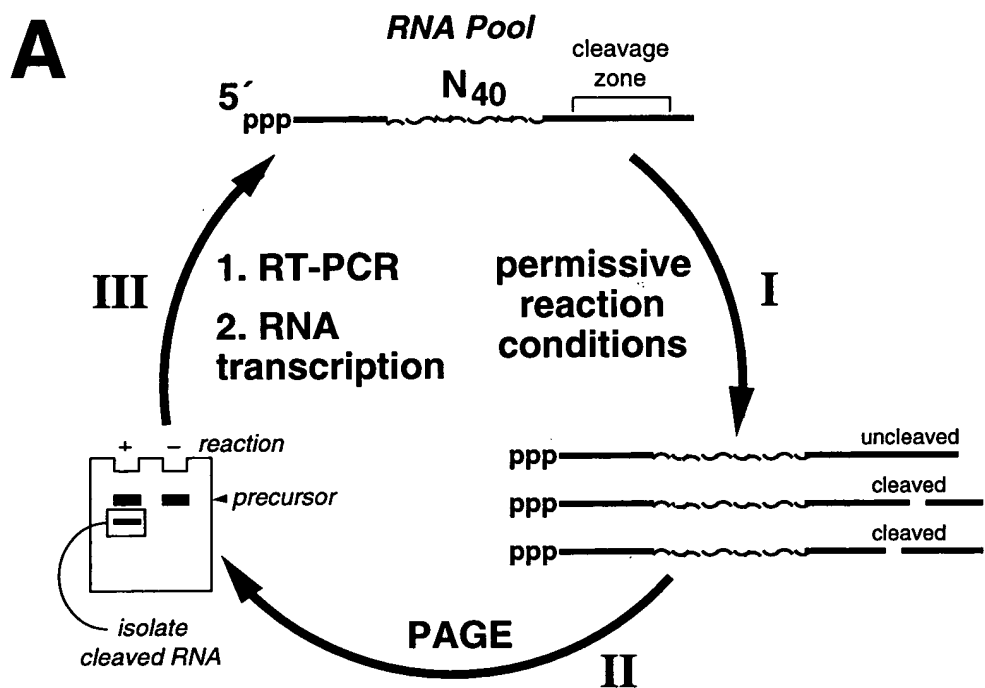


Figure 1



(SEQ ID NO 102)

Figure 2

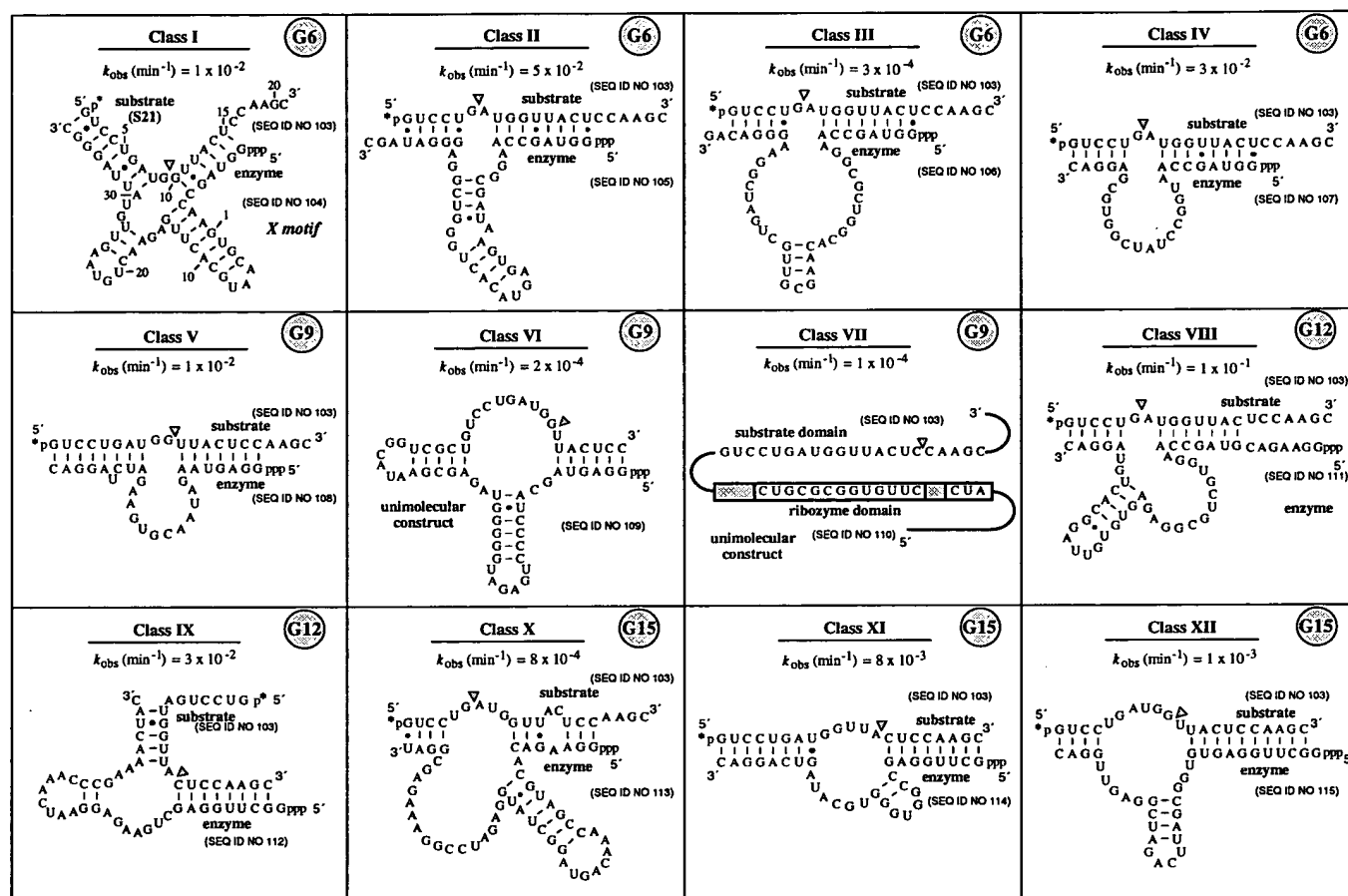
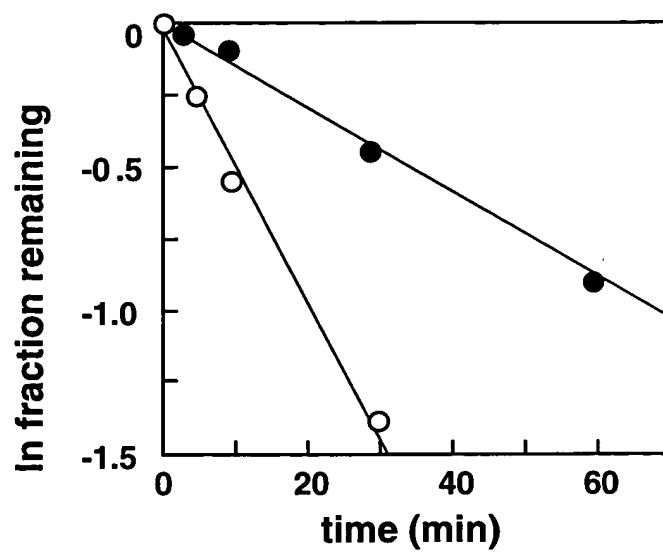
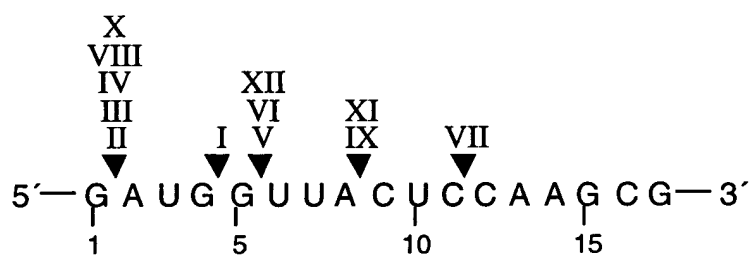


Figure 3

A



B



(SEQ ID NO 116)

Figure 4

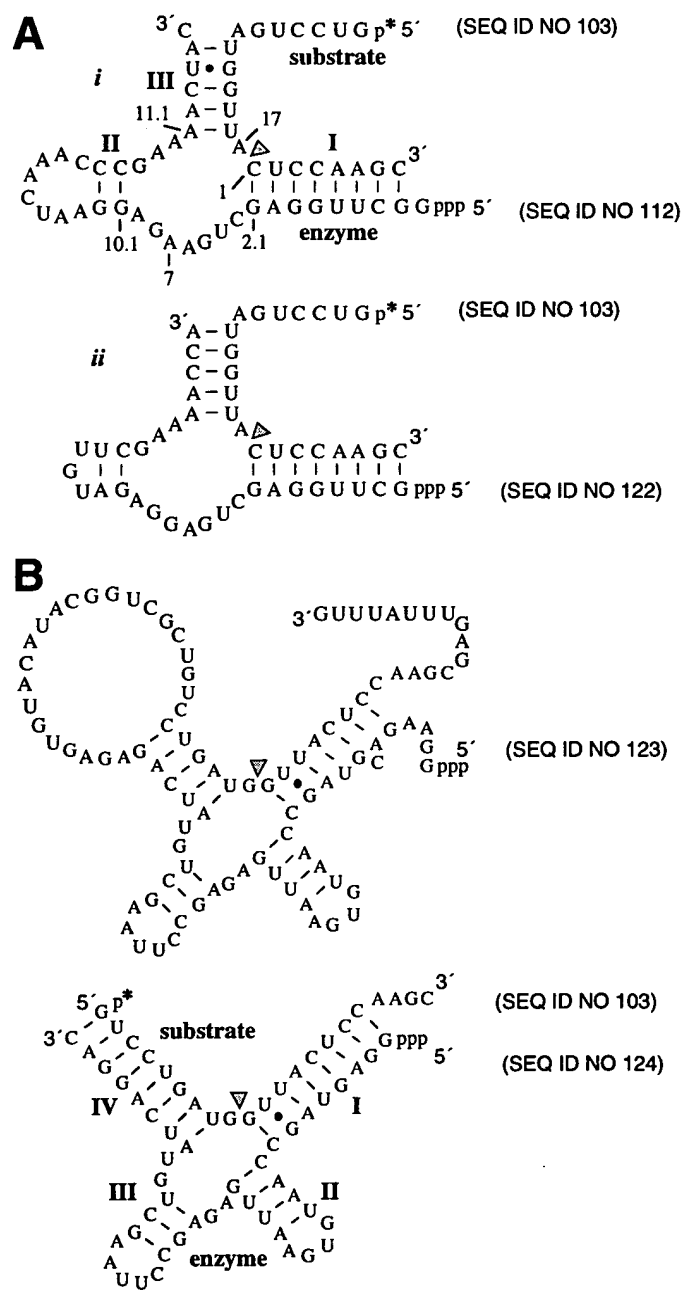


Figure 5

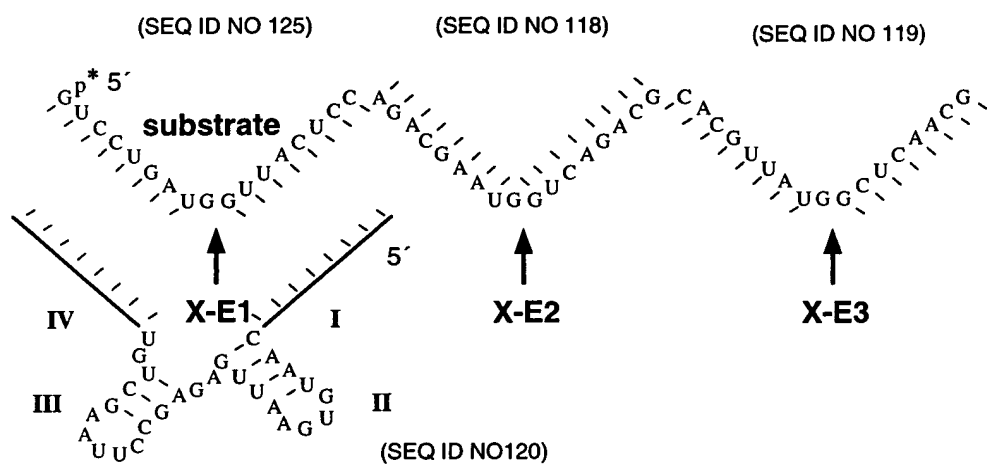


Figure 6: Class V ribozyme 2'-O-methyl core "walk"

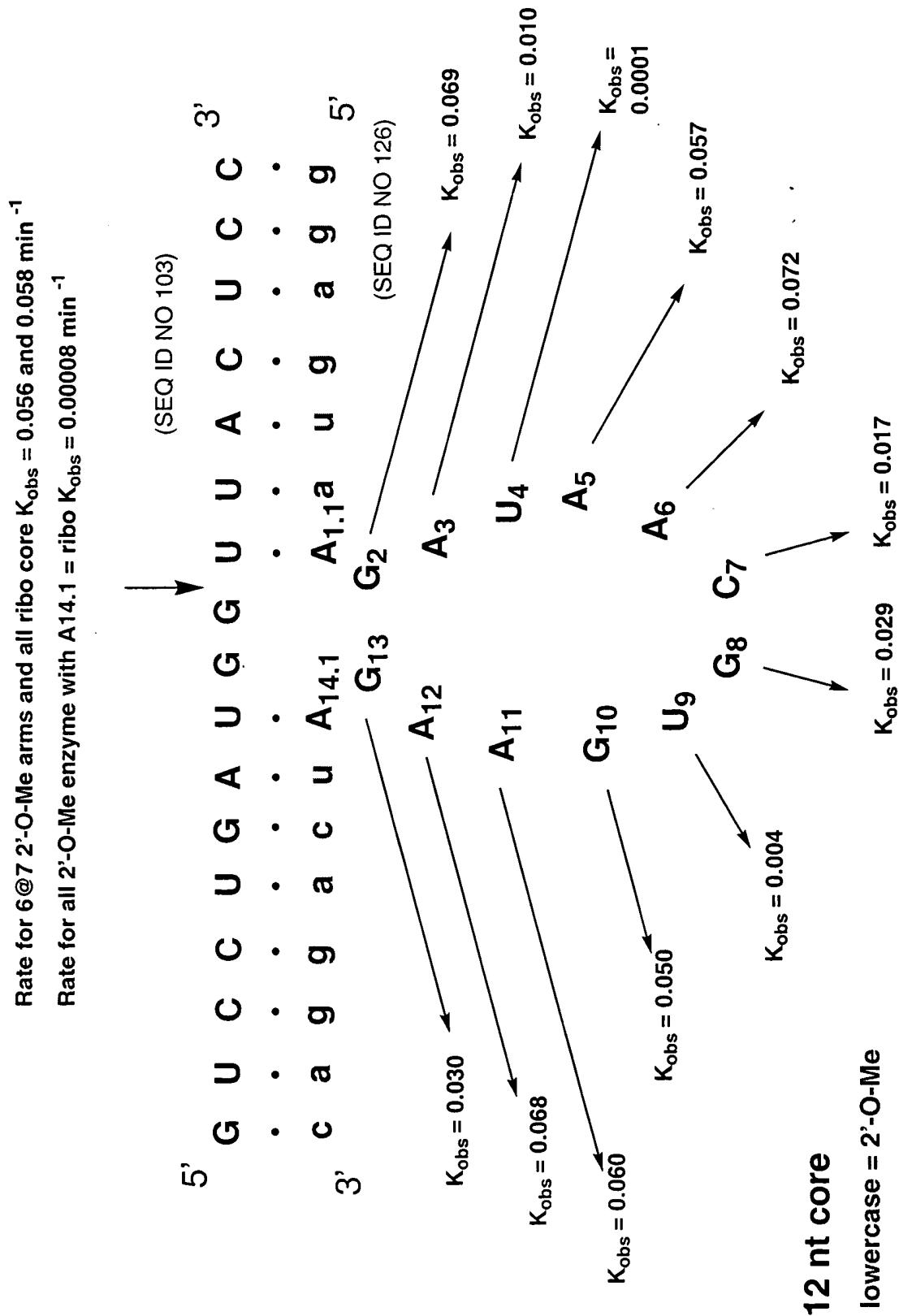
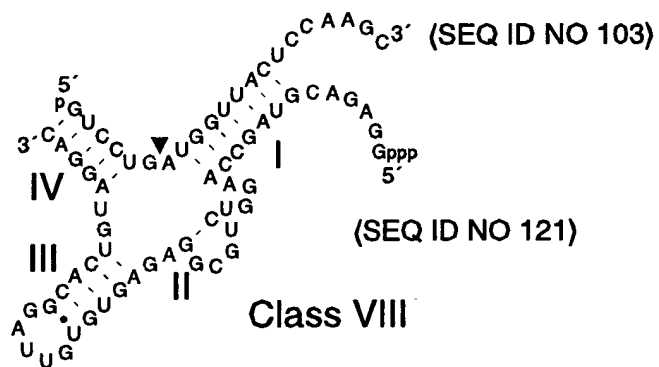
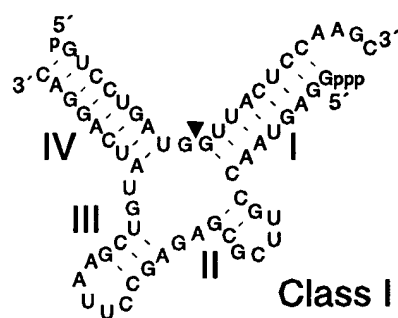


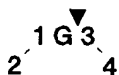
Figure 7: Class I and VIII Sequence and Structural Similarities

(SEQ ID NO 103)



(SEQ ID NO 117)

Class I motif cleavage site



- 1 = A or U
- 2 = complementary to 1
- 3 = G, A or U
- 4 = complementary to 3